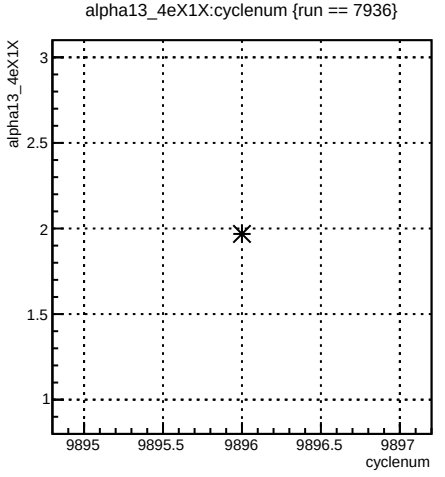
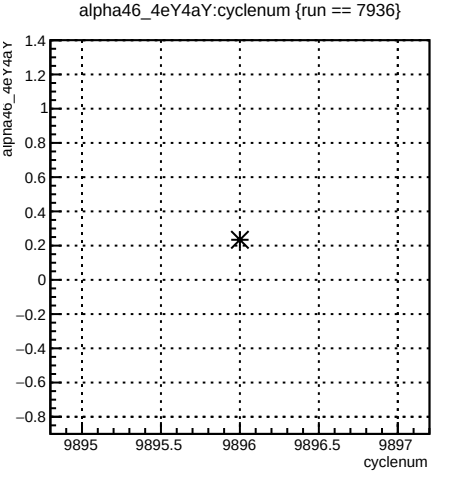
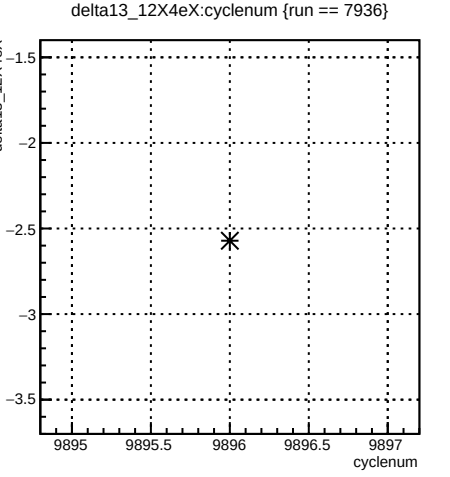
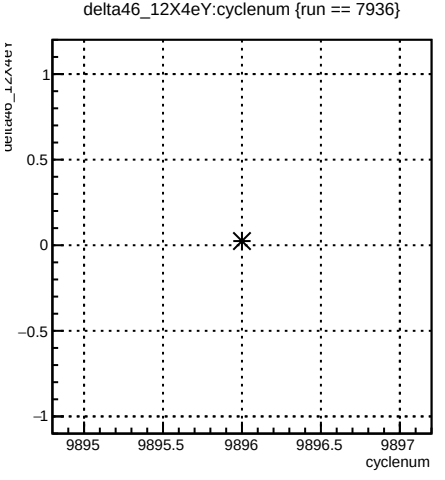
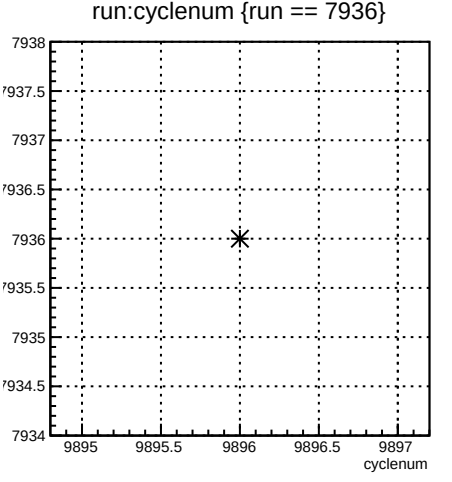
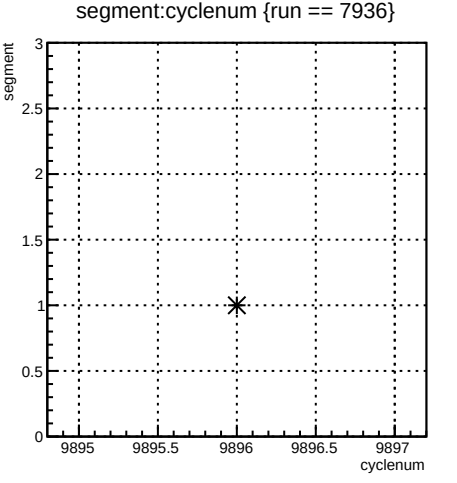

alpha13_4eX1X:cyclenum {run == 7936}
alpha13_4eX1X
cyclenum

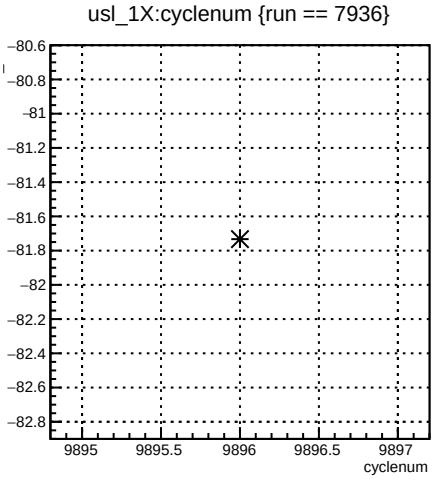

alpha46_4eY4aY:cyclenum {run == 7936}
alpha46_4eY4aY
cyclenum

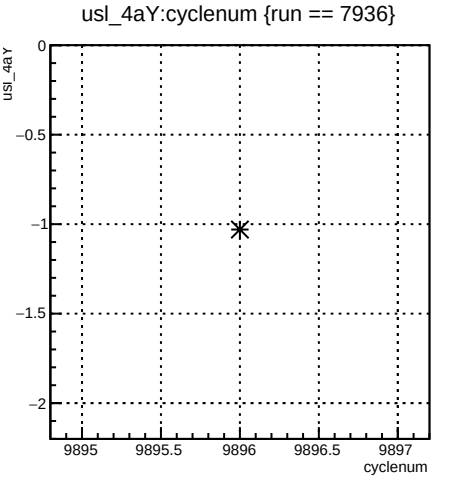

delta13_12X4eX:cyclenum {run == 7936}
delta13_12X4eX
cyclenum

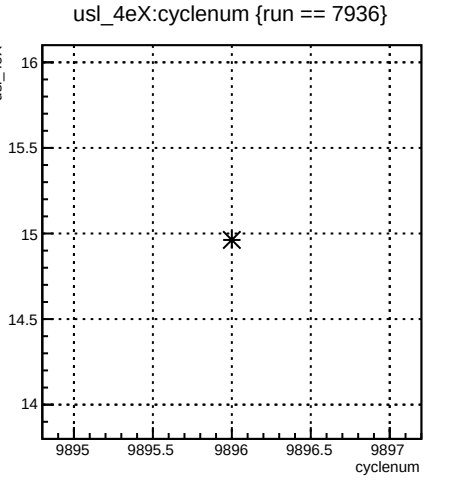

delta46_12X4eY:cyclenum {run == 7936}
cyclenum

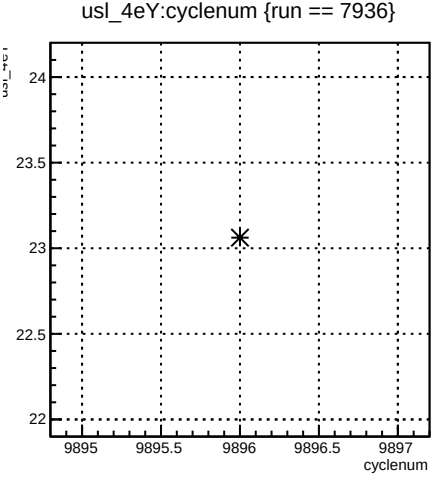

run:cyclenum {run == 7936}
cyclenum

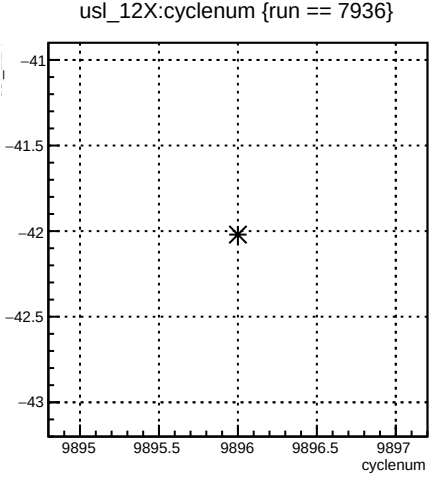

segment:cyclenum {run == 7936}
segment
cyclenum

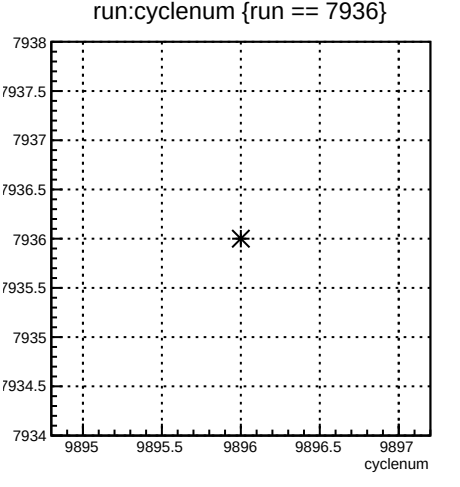

usl_1X:cyclenum {run == 7936}
−80.6
−80.8
−81
−81.2
−81.4
−81.6
−81.8
−82
−82.2
−82.4
−82.6
−82.8
9895
9895.5
9896
9896.5
9897
cyclenum

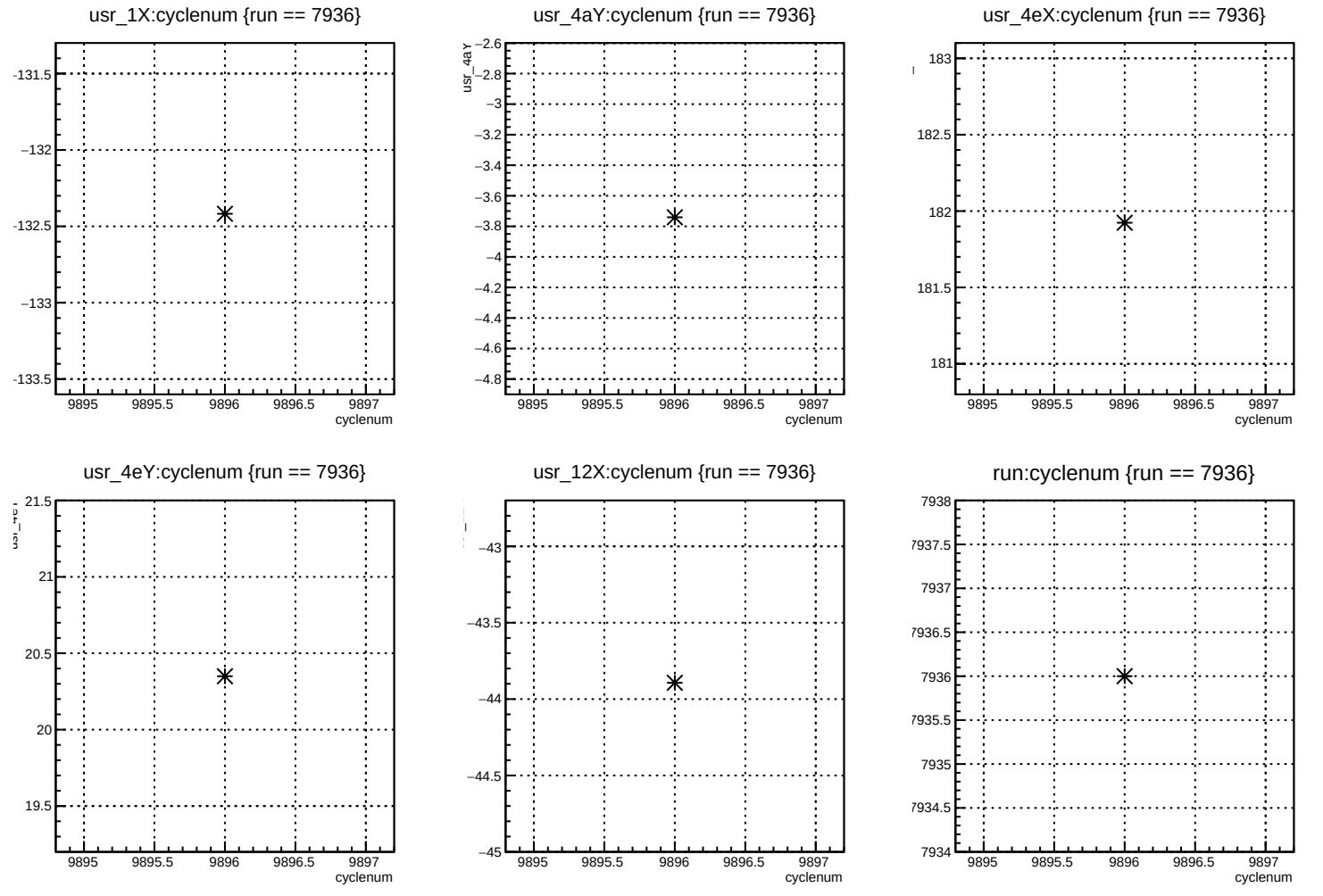

usl_4aY:cyclenum {run == 7936}
usl_4aY
0
−0.5
−1
−1.5
−2
9895
9895.5
9896
9896.5
9897
cyclenum


usl_4eX:cyclenum {run == 7936}
16
15.5
15
14.5
14
9895
9895.5
9896
9896.5
9897
cyclenum

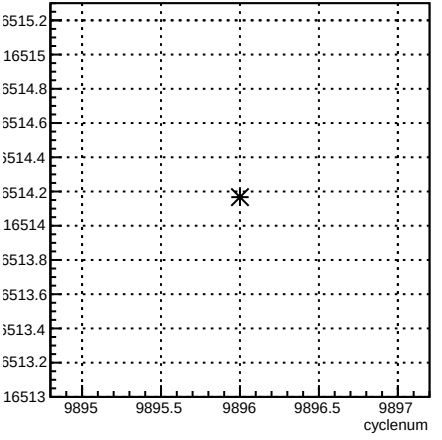

usl_4eY:cyclenum {run == 7936}
24
23.5
23
22.5
22
9895
9895.5
9896
9896.5
9897
cyclenum


usl_12X:cyclenum {run == 7936}
−41
−41.5
−42
−42.5
−43
9895
9895.5
9896
9896.5
9897
cyclenum

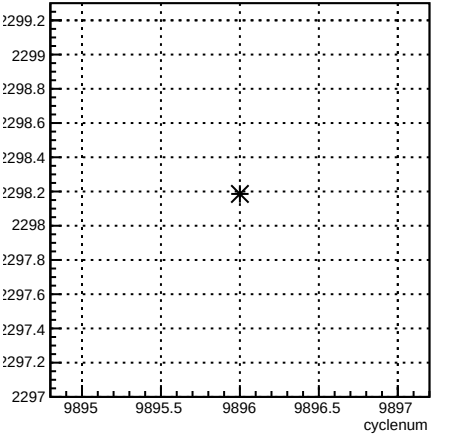

run:cyclenum {run == 7936}
7938
7937.5
7937
7936.5
7936
7935.5
7935
7934.5
7934
9895
9895.5
9896
9896.5
9897
cyclenum


usr_1X:cyclenum {run == 7936}
usr_4aY:cyclenum {run == 7936}
usr_4eX:cyclenum {run == 7936}
usr_4eY:cyclenum {run == 7936}
usr_12X:cyclenum {run == 7936}
run:cyclenum {run == 7936}
cyclenum

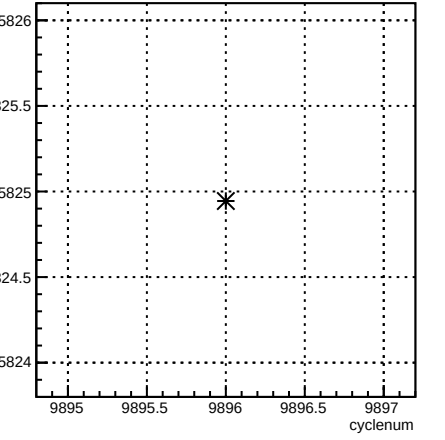
usl_coil1:cyclenum {run == 7936}



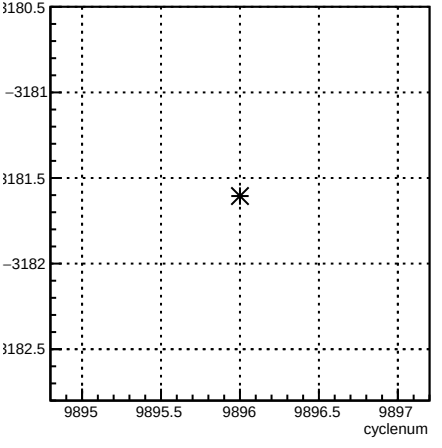
usl_coil3:cyclenum {run == 7936}



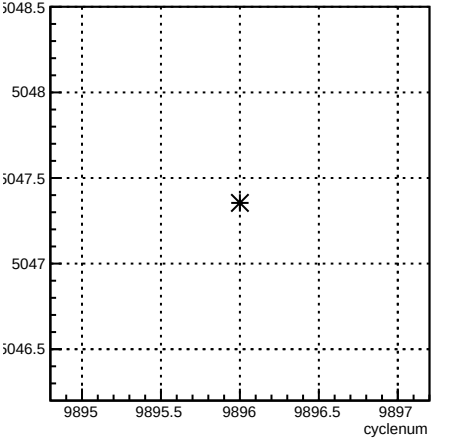
usl_coil4:cyclenum {run == 7936}



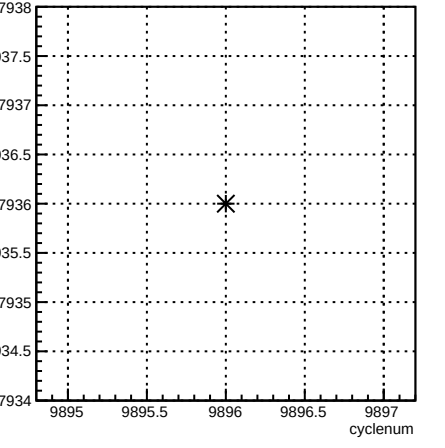
usl_coil6:cyclenum {run == 7936}

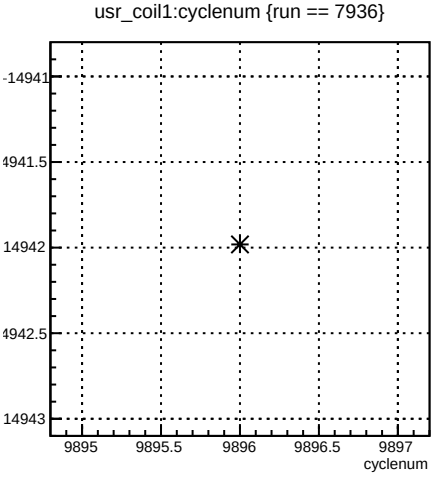


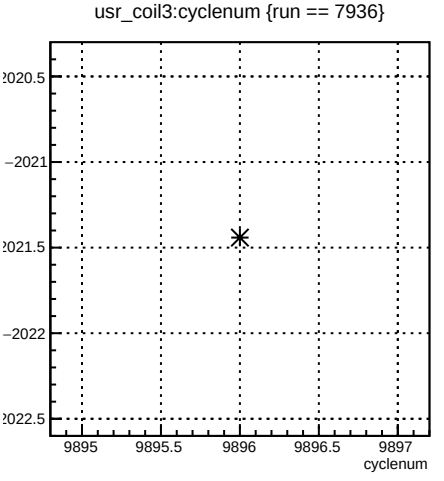
usl_coil7:cyclenum {run == 7936}

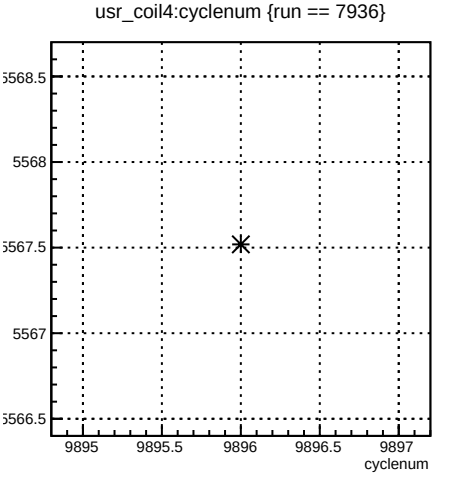


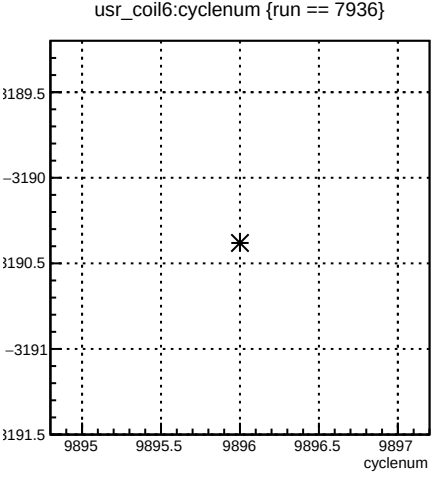
run:cyclenum {run == 7936}

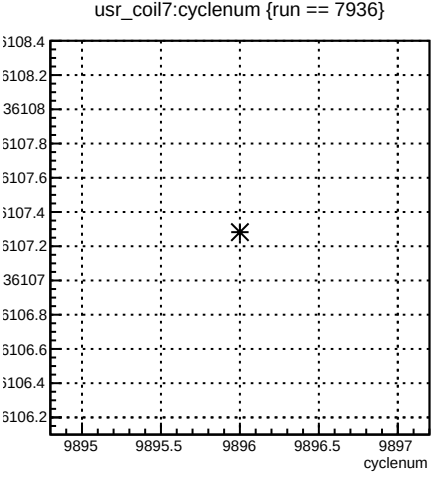


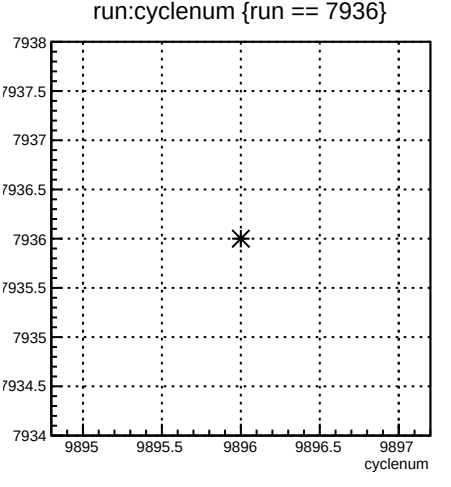

usr_coil1:cyclenum {run == 7936}
-14941
4941.5
14942
4942.5
14943
9895
9895.5
9896
9896.5
9897
cyclenum

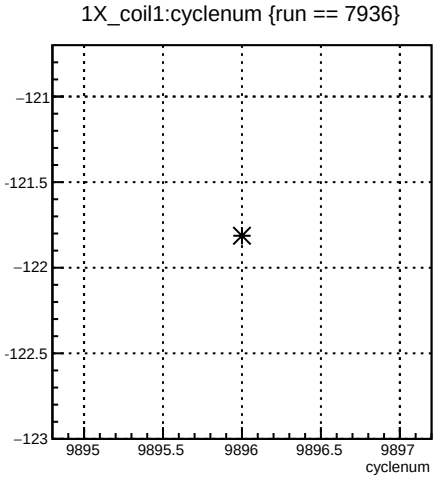

usr_coil3:cyclenum {run == 7936}
2020.5
−2021
2021.5
−2022
2022.5
9895
9895.5
9896
9896.5
9897
cyclenum

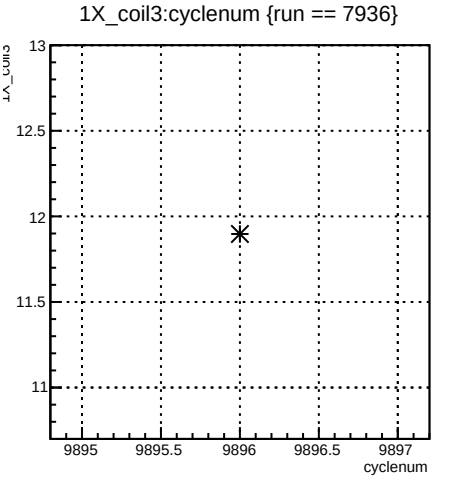

usr_coil4:cyclenum {run == 7936}
5568.5
5568
5567.5
5567
5566.5
9895
9895.5
9896
9896.5
9897
cyclenum

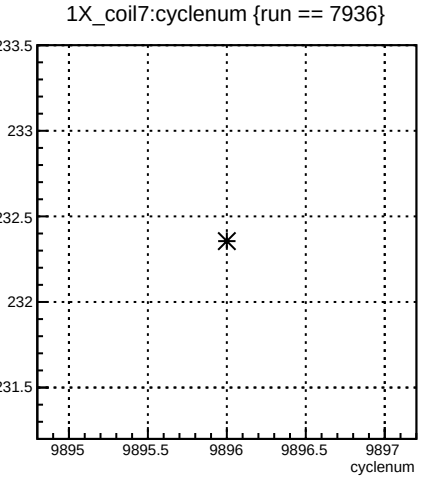

usr_coil6:cyclenum {run == 7936}
3189.5
−3190
3190.5
−3191
3191.5
9895
9895.5
9896
9896.5
9897
cyclenum

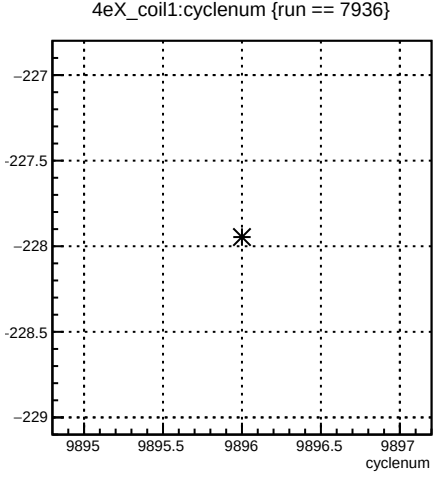

usr_coil7:cyclenum {run == 7936}
5108.4
5108.2
36108
5107.8
5107.6
5107.4
5107.2
36107
5106.8
5106.6
5106.4
5106.2
9895
9895.5
9896
9896.5
9897
cyclenum

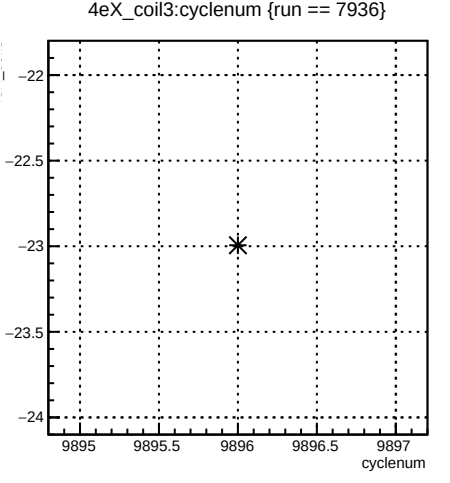

run:cyclenum {run == 7936}
7938
7937.5
7937
7936.5
7936
7935.5
7935
7934.5
7934
9895
9895.5
9896
9896.5
9897
cyclenum

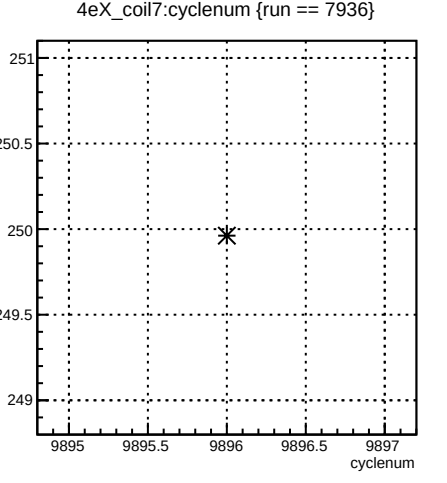

1X_coil1:cyclenum {run == 7936}
−121
−121.5
−122
−122.5
−123
9895
9895.5
9896
9896.5
9897
cyclenum

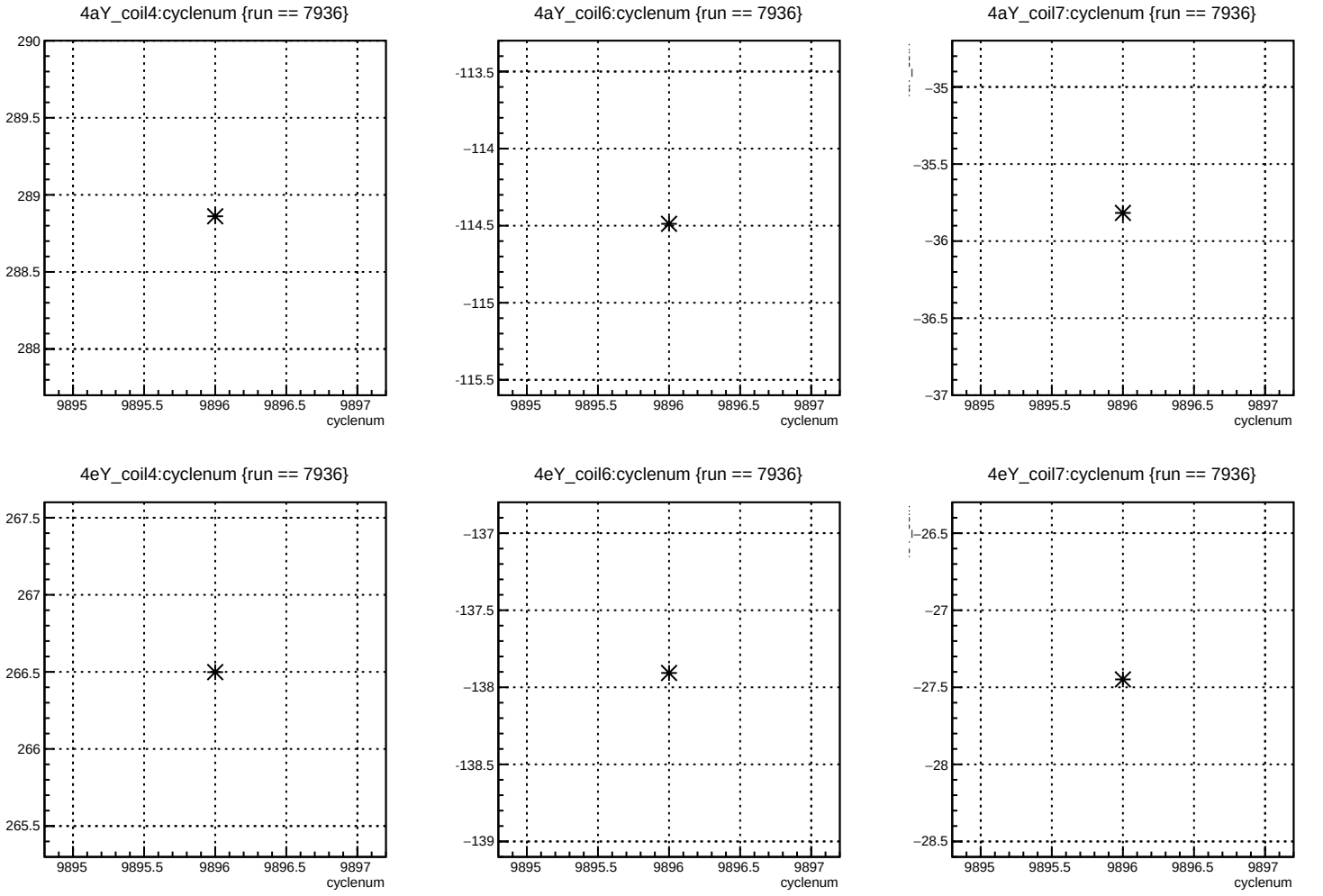

1X_coil3:cyclenum {run == 7936}
13
12.5
12
11.5
11
9895
9895.5
9896
9896.5
9897
cyclenum

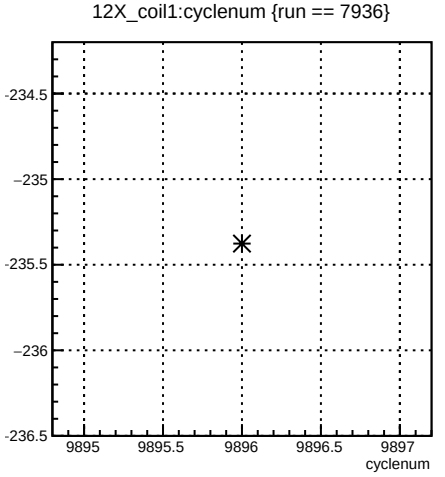

1X_coil7:cyclenum {run == 7936}
233.5
233
232.5
232
231.5
9895
9895.5
9896
9896.5
9897
cyclenum

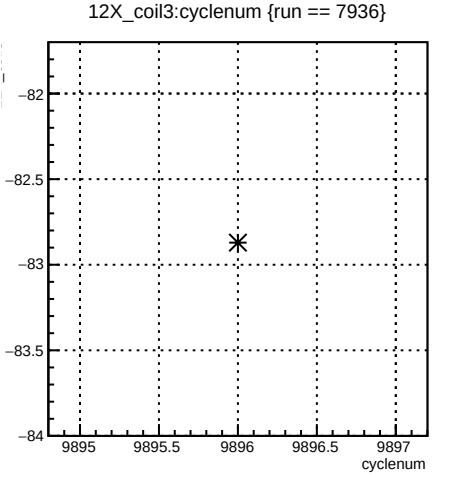

4eX_coil1:cyclenum {run == 7936}
−227
−227.5
−228
−228.5
−229
9895
9895.5
9896
9896.5
9897
cyclenum

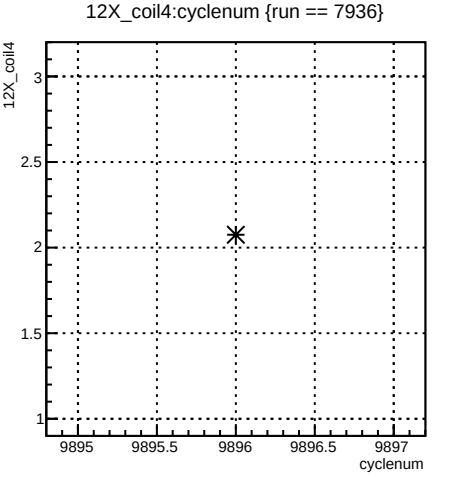

4eX_coil3:cyclenum {run == 7936}
−22
−22.5
−23
−23.5
−24
9895
9895.5
9896
9896.5
9897
cyclenum

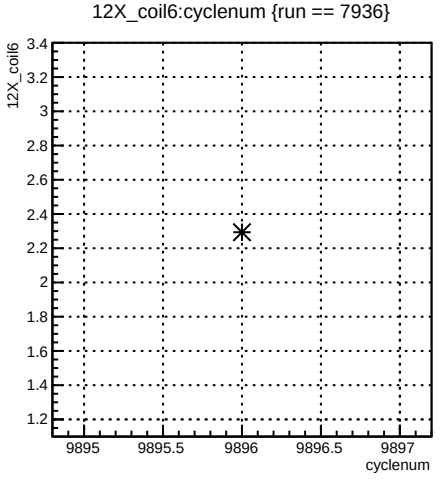

4eX_coil7:cyclenum {run == 7936}
251
250.5
250
249.5
249
9895
9895.5
9896
9896.5
9897
cyclenum

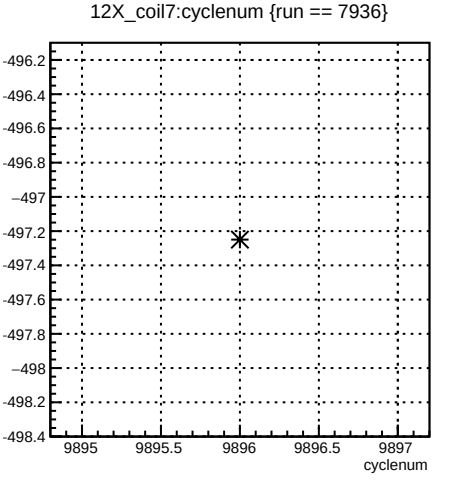

4aY_coil4:cyclenum {run == 7936}
290
289.5
289
288.5
288
9895
9895.5
9896
9896.5
9897
cyclenum
4aY_coil6:cyclenum {run == 7936}
-113.5
−114
-114.5
−115
-115.5
9895
9895.5
9896
9896.5
9897
cyclenum
4aY_coil7:cyclenum {run == 7936}
−35
−35.5
−36
−36.5
−37
9895
9895.5
9896
9896.5
9897
cyclenum
4eY_coil4:cyclenum {run == 7936}
267.5
267
266.5
266
265.5
9895
9895.5
9896
9896.5
9897
cyclenum
4eY_coil6:cyclenum {run == 7936}
−137
-137.5
−138
-138.5
−139
9895
9895.5
9896
9896.5
9897
cyclenum
4eY_coil7:cyclenum {run == 7936}
−26.5
−27
−27.5
−28
−28.5
9895
9895.5
9896
9896.5
9897
cyclenum

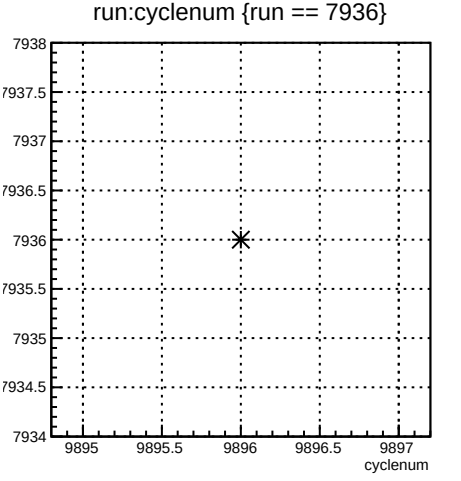

12X_coil1:cyclenum {run == 7936}
-234.5
−235
-235.5
−236
-236.5
9895
9895.5
9896
9896.5
9897
cyclenum


12X_coil3:cyclenum {run == 7936}
−82
−82.5
−83
−83.5
−84
9895
9895.5
9896
9896.5
9897
cyclenum


12X_coil4:cyclenum {run == 7936}
12X_coil4
3
2.5
2
1.5
1
9895
9895.5
9896
9896.5
9897
cyclenum


12X_coil6:cyclenum {run == 7936}
12X_coil6
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
9895
9895.5
9896
9896.5
9897
cyclenum


12X_coil7:cyclenum {run == 7936}
-496.2
-496.4
-496.6
-496.8
−497
-497.2
-497.4
-497.6
-497.8
−498
-498.2
-498.4
9895
9895.5
9896
9896.5
9897
cyclenum


run:cyclenum {run == 7936}
7938
7937.5
7937
7936.5
7936
7935.5
7935
7934.5
7934
9895
9895.5
9896
9896.5
9897
cyclenum